Printed on: 5/15/2009 12:28:57 AM

National Transportation Safety Board	NTSE	B ID:	ERA09WA1	78	Aircraft Registration Number: HC-BFQ					
FACTUAL REPORT	Occu	rrence	e Date: 02/28	3/2009	Most Critical In	Most Critical Injury: Fatal				
AVIATION	Occu	rrence	_{e Type:} Accid	lent	Investigated B	ign				
Location/Time										
Nearest City/Place	State Zip		Code	Local Time	Time Zone					
Liquino				1515	UTC					
Airport Proximity: Off Airport/Airstrip	m Laı	nding Facility:								
Aircraft Information Summary										
Aircraft Manufacturer	Model/Series					Type of Aircraft				
CESSNA		172/N			Airplane					
Revenue Sightseeing Flight: No			Air N							

Narrative

Brief narrative statement of facts, conditions and circumstances pertinent to the accident/incident:

On February 28, 2009, at an unknown time, a Cessna 172N, Ecuadorian registration HC-BFQ, owned and operated by Aeroclub Pastaza, was substantially damaged under unknown circumstances near Pisto Liquino Airport in Provincia de Pastaza, Ecuador. The airplane was on a cargo flight from Aeropuerto Rio de Amazonas (SESM), to Pisto Liquino. The cargo consisted of 209 kilograms of iron bars and cement for construction purposes. The last contact with the flight occurred at 1515 UTC, when the pilot reported that he was at TOPUS intersection, at an altitude of 3,500 feet. On March 1, the wreckage was discovered close to the runway at Pisto Liquino. The pilot, the sole person on board, was killed.

This investigation is under the jurisdiction of the Junta Investigadora de Accidentes, Direccion General de Aviacion Civil. Any further information pertaining to this accident may be obtained from:

Direccion General de Aviacion Civil Dir Buenos Aires 149 y Av 10 de Agusto Quito, Ecuador

This report is for informational purposes only, and contains only information released by the Government of Ecuador.

Updated on Mar 9 2009 9:56AM

National Transportation Safety Board FACTUAL REPORT AVIATION

NTSB ID: ERA09WA178

Occurrence Date: 02/28/2009

AVIATION		Occurrence Type: Accident										
Landing Facility/Approach In	formation	•										
Airport Name	Airport ID:	Ai	rport Elevation Ft. MSL		way Used	Runwa	y Lengt	h	Runway	, Width		
Runway Surface Type:						'						
Runway Surface Condition:												
Approach/Arrival Flown:												
VFR Approach/Landing:												
Aircraft Information								1				
Aircraft Manufacturer CESSNA			Model/ 172/N		ies					rial Number '269812		
Airworthiness Certificate(s): Unkn	own											
Landing Gear Type: Tricycle												
Amateur Built Acft? No	Number of Seats:	4	Certifie	d Ma	ax Gross Wt.			LBS	Numbe	r of Eng	ngines: 1	
Engine Type: Reciprocating	Engine Type:						Model/Se	ries:	es:		Rated Power:	
- Aircraft Inspection Information							<u> </u>					
Type of Last Inspection	Date of Las	t Ins	spection	Time Si	nce Last Insp	Airframe Total Time						
Unknown							Hours					
- Emergency Locator Transmitter (ELT) Information											
ELT Installed?/Type			ELT Operated? ELT Aided in Locating Accid							>		
Owner/Operator Information												
Registered Aircraft Owner			Street A	ddr	ess							
Aeroclub Pastaza			City								Zi	ip Code
Operator of Aircraft			Street A	ddre	ess							
Aeroclub Pastaza	City							State	e Zi	ip Code		
Operator Does Business As:	Operator Designator Code:											
- Type of U.S. Certificate(s) Held:	None											
Air Carrier Operating Certificate(s)												
Operating Certificate:				П	Operator Certific	cate:						
Regulation Flight Conducted Unde	r: Non-U.S., Non-	Comme	rcial									
Type of Flight Operation Conducted												
<u> </u>		EACTU	VI DEDO	рт	- AVIATION							Page 2
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National Transportation Safety Board FACTUAL REPORT AVIATION

NTSB ID: ERA09WA178

Occurrence Date: 02/28/2009

AVIATION				İ	Occurrence Type: Accident											
First Pilot	t Information	Mini														
Name		City				St	ate	Dat	te of Birth	Age						
On File																
Sex:	Seat Occupied:				Cei	rtifica	ate Numi	ber:								
Sex: Seat Occupied: Occupational Pilot? Certificate Number: Certificate(s):																
Airplane Ra	ating(s):															
Rotorcraft/0	Glider/LTA:															
Instrument	Rating(s):															
Instructor R	Rating(s):															
Current Bie	ennial Flight Revie	∍w?														
Medical Ce	rt.:	Medica	al Cert. Sta	ıtus:							Date of La	ast M	1edical E	Exam	n:	
										•						
- Flight Tim	Flight Time Matrix All A/C This Make and Model				Airplane Airplane Single Engine Mult-Engine		\rfloor	Night	Actu	Instrur	nent Simulated		Rotorcraft		Glider	Lighter Than Air
Total Time				\perp			\perp									
Pilot In Con	mmand(PIC)	<u> </u>	<u> </u>	\perp			\perp									
Instructor		<u> </u>	<u> </u>	4			\perp		\bot			_		_		
Instruction I	Received	<u> </u>		4			4		₩			_		_		
Last 90 Day		<u> </u>	<u> </u>	+			+		+-			_		\dashv		
Last 30 Day		\vdash	 	+			+		+-			\dashv		\dashv		
Last 24 Ho		Chai		<u></u>			_	Tavi) - uf - u-	formed? Secon			ad Dilato. Na		
Seatbelt Us		Snou	ulder Harne	ss u	Jsea?			TOXIC	Toxicology Performed? Second Pilot? No							,
	an/Itinerary						_									
	ght Plan Filed: Ur	nknown														
Departure F	Point							Stat	е	e Airport Identifier			Depa	arture	e Time	Time Zone
Shell Mer	a 															
Destination	1							Stat	State Airport Identif							
Pastaza																
Type of Cle	Type of Clearance:															
Type of Air	space:															
Weather	Information															
Source of \	Wx Information:															
							_									
				F	EACTUAL	REPORT		AVIATIO	N							Page 3

National Transportation Safety Board FACTUAL REPORT

NTSB ID: ERA09WA178

Occurrence Date: 02/28/2009

FACIOAL REFORT				Courterior Di	uio. (02/20/2	.009		_				
	AVIATION	Oc	ccurrence Ty	ype: ,	Accider	nt							
Weather	Information												
WOF ID	Observation Time	WOF	WOF Elevation			WOF Distance From Accid				Direction From	Direction From Accident Site		
			Ft. MSL					NM				Deg. Mag.	
Sky/Lowes	st Cloud Condition:	l					Ft. A	GL	Condition	-5 -5			
			Ft. AGL		Visib			SM Altimeter:					
Lowest Ce						Visib				Aiti	meter.		"H
Temperatu	ure: °C I	Dew Point:		°C W	/eath	er Condi	itions at Ac	cident	Site:				
Wind Direc	ction:	Wind S	peed:			Wine	d Gusts:						
Visibility (F	RVR): Ft.	Visibilit	y (RVV)	SI	м								
Precip and	d/or Obscuration:												
Accident	Information												
	Information		Air	craft Fire: N	one				Aircraft Exp	olosio	n None		
			Air	craft Fire: N	one				Aircraft Exp	olosio	n None		
Aircraft Da		Fatal	Air	craft Fire: No		None	TOTAL		Aircraft Exp	olosio	n None		
Aircraft Da	mage: Substantial	Fatal 1				None	TOTAL		Aircraft Exp	olosio	n None		
Aircraft Da	mage: Substantial					None	TOTAL		Aircraft Exp	olosio	n None		
Aircraft Da - Injury Su First Pi	mage: Substantial					None	TOTAL		Aircraft Exp	olosio	n None		
- Injury Su First Pi Second	mage: Substantial					None	TOTAL		Aircraft Exp	olosio	n None		
- Injury Su First Pi Second	Immage: Substantial Immary Matrix ilot d Pilot nt Pilot Instructor					None	TOTAL		Aircraft Exp	olosio	n None		
- Injury Su First Pi Second Studer Flight I	Immage: Substantial Immary Matrix ilot d Pilot nt Pilot Instructor					None	TOTAL		Aircraft Exp	olosio	n None		
- Injury Su First Pi Second Studer Flight I Check Flight E	mmary Matrix ilot d Pilot nt Pilot Instructor					None	TOTAL		Aircraft Exp	blosio	n None		
- Injury Su First Pi Second Studer Flight I Check Flight E	mmage: Substantial mmary Matrix ilot d Pilot nt Pilot Instructor Pilot Engineer Attendants					None	TOTAL		Aircraft Exp	blosio	n None		
- Injury Su First Pi Second Studer Flight I Check Flight Cabin A	mmage: Substantial mmary Matrix ilot d Pilot nt Pilot Instructor Pilot Engineer Attendants Crew					None	TOTAL		Aircraft Exp	olosio	n None		
- Injury Su First Pi Second Studer Flight I Check Flight E Cabin A Other C	mmage: Substantial mmary Matrix ilot d Pilot nt Pilot Instructor Pilot Engineer Attendants Crew					None	TOTAL		Aircraft Exp	blosio	n None		
- Injury Su First Pi Second Studer Flight I Check Flight E Cabin / Other C Passer	immage: Substantial immary Matrix ilot d Pilot nt Pilot Instructor Pilot Engineer Attendants Crew Ingers	1				None			Aircraft Exp	plosio	n None		

National Transportation Safety Board

NTSB ID: ERA09WA178

National Transportation Safety Board								
FACTUAL REPORT	Occurrence Date: 02/28/2009							
AVIATION	Occurrence Type: Accident							
Administrative Information								
Investigator-In-Charge (IIC)								
Michael C. Huhn								
Additional Persons Participating in This Accident/Incide	ent Investigation:							